

Barsun et al.

S/N: 10/737,377

**In the Specification**

Please replace paragraph [0020] with the following amended paragraph:

[0020] The lever 102 in one example ~~comprise~~ comprises one or more effort points 112, one or more load points 116, and a fulcrum 120. The lever 104 in one example ~~comprise~~ comprises one or more effort points 114, one or more load points 118, and a fulcrum 122. An effort force applied by the user to the lever 102 at the effort point 112 in one example causes the lever 102 to pivot about the fulcrum 120 and apply a load force at the load point 116. For example, the user applies the effort force onto the lever 102 by pushing with the user's hand on the effort point 112 to exert a torque on the lever 102 that creates the load force at the load point 116

Please replace paragraph [0038] with the following amended paragraph:

[0038] In another example, the load point 118 is coupled with the effort point 112. The fulcrum ~~118-122~~ engages the electronic component 108 to stabilize the fulcrum ~~118-122~~. For example, the fulcrum ~~118-122~~ engages the abutment portion 702 of the frame 126 to stabilize the lever 104. Other implementations of the apparatus 100 may comprise various arrangements of first class, second class, and/or third class levers. Exemplary types of first, second, and third class levers comprise seesaws, wheelbarrows, and mouse traps (not shown), respectively, as will be understood by those skilled in the art.